

**DOCKET NO.: J&J 1825**  
**Application No.: 09/937,665**  
**Office Action Dated: August 23, 2005**

**PATENT**

**Amendments to the Specification:**

Please replace the sequence listing with pages 1-17 of the sequence listing submitted herewith.

Please replace the paragraph on page 9, at lines 10-16, with the following paragraph:

--**Figure 4.** Amino acid sequence comparison of codeinone reductase isoforms.

The amino acid sequences derived from translation of the nucleotide sequences of *cor1.1-1.4* (SEQ ID NOS. 26, 27, 28, and 29, respectively) as compared to the reductase subunit of the 6'-deoxychalcone synthase complex from soybean (SEQ ID NO: 18) indicate the very high sequence identity between isoforms (95-96%) and this reductase of phenylpropanoid metabolism (53%). The complete amino acid sequence of *cor1.1* (SEQ ID NO: 26) is shown, but only those non-identical residues of the four subsequent sequences. --